

statement by T-Mobile USA And Nokia&Siemens
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T-Mobile USA, Nokia Siemens Networks drive evolution of HSPA. ..Espoo, Finland ? 15 December 2010

Mobile leaders promote standardization of Long Term HSPA Evolution to unleash speeds of more than 650 Mbps

Operators would be able to achieve peak data rates of more than 650 megabits per second (Mbps), thanks to an HSPA standard being driven by T-Mobile USA and Nokia Siemens Networks. Long Term HSPA Evolution would improve mobile broadband with speeds matching those promised by LTE Advanced. T-Mobile USA and Nokia Siemens Networks are driving the technology's standardization aiming to make it available for commercial deployment by 2013.

The proposed key features of Long Term HSPA Evolution were accepted during the plenary meeting of 3GPP RAN held on 7-10 December, 2010*.

"We strongly believe in continued HSPA evolution in parallel to the further development of LTE and LTE Advanced," said Neville Ray, chief technology officer, T-Mobile USA. "Long Term HSPA Evolution will allow us to enhance our 4G mobile broadband network beyond its current and planned near term capabilities, and provide room for considerable growth and speed enhancements. As customer demand for wireless data increases, we are well positioned to compete based on the speed, breadth and evolution path of our mobile broadband service."

"The demand for higher data rates and mobile broadband growth continues to push the need for advances in both HSPA and LTE technologies," added Keith Sutton, head of the WCDMA business line for Nokia Siemens Networks. "We are thus equally committed to both technologies. As a leader in HSPA evolution, we have already demonstrated data rates exceeding 100 Mbps at the Mobile World Congress earlier this year. Today, we also have the largest number of HSPA customers with nearly 200 operators worldwide. Driving the standardization of the new technology is a natural extension of our efforts to realize the full potential of HSPA."

Nokia Siemens Networks' Single Radio Access Network (RAN) platform is already prepared for Long Term HSPA Evolution. Operators would have a smooth evolution path to handle increased network traffic along with controlling costs with the introduction of the new technology.

In addition, all Long Term HSPA Evolution features are backwards compatible and can be used together with existing WCDMA and HSPA mobiles on the same carriers.

About T-Mobile USA

Based in Bellevue, Wash., T-Mobile USA, Inc. is the U.S. wireless operation of Deutsche Telekom AG. By the end of the third quarter of 2010, approximately 130 million mobile customers were served by the mobile communication segments of the Deutsche Telekom group - 33.6 million by T-Mobile USA - all via a common technology platform based on GSM and UMTS, the world's most widely used digital wireless standards. T-Mobile USA's innovative wireless products and services help empower people to connect to those who matter most. Multiple independent research studies continue to rank T-Mobile among the highest in numerous regions throughout the U.S. in wireless customer care and call quality. For more information, please visit <http://www.T-Mobile.com>. T-Mobile is a federally registered trademark of Deutsche Telekom AG.

About Nokia Siemens Networks

Nokia Siemens Networks is a leading global enabler of telecommunications services. With its focus on innovation and sustainability, the company provides a complete portfolio of mobile, fixed and converged network technology, as well as professional services including consultancy and systems integration, deployment, maintenance and managed services. It is one of the largest telecommunications hardware, software and professional services companies in the world. Operating in 150 countries, its headquarters are in Espoo, Finland. www.nokiasiemensnetworks.com

Talk about Nokia Siemens Networks? news at <http://blogs.nokiasiemensnetworks.com> and find out if your country is exploiting the full potential of connectivity at www.connectivityscorecard.org

Nokia Siemens Networks Highlights

?Every day a quarter of the world?s population connect using Nokia Siemens Networks infrastructure and solutions

?Top 3 player in key carrier markets: #2 wireless, #3 wireline, #2 services

?600+ Communications Service Provider (CSP) customers in 150 countries including 75 of the top 100 CSPs

?Number 1 in mobile broadband: leading in 3G radio with nearly 200 radio customers and the most commercial LTE references of any vendor

?Number 1 in customer experience management with over 1.8b subscriber data management end users

?A leader in services with 28K+ professionals in more than 150 countries worldwide

?Best smart device experience ? up to 50% less signaling traffic and 80% longer battery life

that will support T-Mobile USA Big time stop the merge of AT&T T-Mobile it will not Support of

Problem AT&T it will be worst u know what i mean
reject the deal i don't want lose partner ship